

Application No. 10/542,217
Amendment dated February 14, 2008
Reply to Office Action of November 14, 2007

Docket No.: SAE-0036

APPENDIX A

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Lysophosphatidic Acid Receptor (P2Y9, LPA4, GPR23)

☐ For pricing information, please [sign in](#).

Specifications

Clone	Host	Grade	Applications
Polyclonal	Rabbit	Affinity Purified	IH

ESTs have been isolated from brain and melanocyte/uterus/ fetal heart libraries.

Catalog # **L9189-07**

Applications Suitable for use in Immunohistochemistry. Other applications not tested.

Recommended Dilution **Immunohistochemistry (formalin fixed paraffin embedded tissues)**
2-11 ug/ml

Optimal dilutions to be determined by the researcher.

Storage and Stability May be stored at 4°C for short-term only. For long-term storage and to avoid repeated freezing and thawing, aliquot and

Antibodies

[Abs to Cardiac Markers](#)

[14-3-3](#)

[Actin](#)

[Adipocytes](#)

[Albumin](#)

[All Other A-C](#)

[All Other D-L](#)

[All Other M-P](#)

[All Other Q-Z](#)

[Amino Acids](#)

[Amyloid](#)

[Angiopoietin](#)

[Antibiotics](#)

[Apoptosis](#)

[Apoptosis A-I](#)

[Apoptosis Caspase](#)

[Apoptosis J-Z](#)

[Aquaporin](#)

[Assay Detection](#)

B CellsBacteriophageBinding FactorsBiochemicalsBlood GroupsC. elegans ProteinsCadherinCalcitoninCaldesmonCalmodulinCalpainCarbohydrates,GlycoproteinsCardiac MarkersCardiotinCateninCathepsinCD MarkersCD Markers 101-150CD Markers 1-10CD Markers 11-20CD Markers 150+CD Markers 21-40CD Markers 41-50CD Markers 51-75CD Markers 76-100Cell MarkersCell Surface ProteinsCells, Blood ComponentsCentromeresChromatinChromograninCircadian ProteinsClaudinCoagulation FactorsCoenzyme ACollagenComplement

add glycerol (40-50%). Freeze at -20°C. Aliquots are stable for at least 12 months at -20°C. For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap. Further dilutions can be made in assay buffer.

Clone type

Polyclonal

Host

rabbit

Source

human

Concentration

~1mg/ml

Form

Supplied as a liquid in PBS, pH 7.7, 0.01% sodium azide.

Purity

Purified by immunoaffinity chromatography.

Immunogen


Synthetic peptide corresponding to the N-terminal domain of human Lysophosphatidic Acid Receptor (KLH).


Specificity

Recognizes human Lysophosphatidic Acid Receptor.

Important Note

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications without the expressed written authorization of United States Biological.

 Questions or comments about this product? [Inquire here.](#)

 [Download Specifications for Lysophosphatidic Acid Receptor \(P2Y9, LPA4, GPR23\) \(PDF\)](#)

External Links

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[Enzymes](#)
[Enzymes](#)
[Enzymes A-C](#)
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[Enzymes Q-Z](#)
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[Extracellular Matrix](#)
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[Growth Factors, CXCL](#)
[Growth Factors, Cytokines](#)
[GTPases](#)
[Heat Shock Proteins](#)
[Histones](#)
[HLA](#)

Homeobox (HOX)
Hormones, Steroids
Hormones, Steroids
IgA
IgD
IgE
IgG
IgG Conjugates
IgG F(ab')₂
IgG Fc
IgG IgA IgM
IgG Kappa
IgG Lambda
IgG X-Adsorbed
IgG1
IgG2
IgG3
IgG4
IgM
IgY
Immunoglobulins
Immunoglobulins
Conjugated
Infectious Disease
Infectious Disease
Infectious Disease
Adenovirus
Infectious Disease
Anthrax
Infectious Disease
Chlamydia
Infectious Disease CMV
Infectious Disease
Dengue
Infectious Disease
Diphtheria
Infectious Disease E. coli
Infectious Disease EBV
Infectious Disease
Encephalitis

Infectious Disease
Hepatitis
Infectious Disease Herpes
Infectious Disease HIV
Infectious Disease
Influenza
Infectious Disease
Leukemia
Infectious Disease Lyme
Infectious Disease
Mycoplasma
Infectious Disease
Neisseria
Infectious Disease
Papilloma
Infectious Disease
Rotavirus
Infectious Disease RSV
Infectious Disease
Rubella
Infectious Disease
Rubeola
Infectious Disease
Salmonella
Infectious Disease Staph
Infectious Disease Strep
Infectious Disease
Toxoplasma
Infectious Disease VZV
Insulin
Integrin
Interferon
Interleukin
Ion Channel
Ion Transport
Isotype Controls
JAM
Kallikrein
Keratin
Lectins
Leptin

<u>Leukotrienes</u>
<u>Ligands</u>
<u>Lipoproteins</u>
<u>Maltose Binding Protein</u>
<u>Matrix Metalloproteinases</u>
<u>Membrane Proteins</u>
<u>Methyltransferases</u>
<u>MHC</u>
<u>MIP</u>
<u>Mitochondria</u>
<u>Monocarboxylate</u>
<u>Transporter</u>
<u>Mucin</u>
<u>Multi Drug Resistance</u>
<u>(MDR)</u>
<u>Neurofilament</u>
<u>Neuroligins</u>
<u>Neuroscience</u>
<u>Neurotoxins</u>
<u>Neurotrophins</u>
<u>Neutrophils</u>
<u>Nitric Oxide</u>
<u>Nuclear Antigens</u>
<u>Nucleic Acids</u>
<u>Nucleotides</u>
<u>Obesity</u>
<u>Oncoproteins</u>
<u>Opioid Receptors,</u>
<u>Agonists</u>
<u>Osteocalcin</u>
<u>Osteoprotegerin</u>
<u>Paxillin</u>
<u>PDZ Domain</u>
<u>Peptides</u>
<u>Peptides</u>
<u>Pesticides</u>
<u>Polyamines</u>
<u>Prostaglandins</u>
<u>Protease Inhibitors</u>

[Proteasomes](#)
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\(TLR\)](#)

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